

SDSFIE Compliancy

There are 2 levels of compliancy:

- Basic (supported by Toolbox)
- Experienced (not supported by Toolbox)

Each level has 5 elements of compliancy:

- Entity Types and Entities
- 2. Attribute Tables
- 3. Attributes
- 4. Domain Tables
- 5. Domain Values



SDSFIE Basic and Experienced Compliancy

- Entity Types and Entities Use SDSFIE Entity Type and Entity naming conventions
- 2. Attribute Tables Use SDSFIE attribute table naming conventions and definitions
- 3. Attributes (see following slides)
- 4. Domain Tables Use SDSFIE domain table naming conventions and definitions
- 5. Domain Values (see following slides)



SDSFIE Basic vs. Experienced Compliancy

Basic

3. Attributes - All SDSFIE defined attributes must be stored in the selected tables. No user-defined attributes may be added to the tables – they may be stored in user-defined local tables and linked to the SDSFIE table.

Experienced

3. Attributes – User-defined attributes may be added to the SDSFIE tables and SDSFIE attributes not needed may be deleted.



SDSFIE Basic vs. Experienced Compliancy

Basic

5. Domain Values - All SDSFIE defined list and range domain values must be kept for the selected domain tables. No user-defined values may be added to the tables – they may be stored in user-defined local tables and linked to the SDSFIE table

Experienced

5. Domain Values - User-defined domain values may be added to the SDSFIE domain tables and SDSFIE domain values not needed may be deleted.